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INFORMATION DISCLOSURE STATEMENT

(Use as many sheets as necessary)

Application No.	10/519342	_
Filing Date	09/21/2005	_
First Named Inventor	Dean Y. Li	
Art Unit	1647	na .
Examiner Name	David S. Romeo	
Attorney Docket No.	38263/19.1	_

	U.S. PATENT DOCUMENTS						
Examiner	Cite No.	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
Initials*		Number-Kind Code (If known)	MM-DD-YYYY	Applicant of Cited Document	Passages or Relevant Figures Appear		
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T3
		Country Code ¹ Number ² Kind Code (if known)				~

		NON-PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.				
		WU, et al. (2001), The neuronal repellent Slit inhibits leukocyte chemotaxis induced by chemotactic factors, Nature, Volume 410, pp. 948-952			
		PARK, et al. (2003), Robo4 is a vascular-specific receptor the inhibits endothelial migration, Development Biology, Volume 261, pp. 251-267			
		JONES, et al. (2008), Robo4 stabilizes the vascular network by inhibiting pathologic angiogenesis and endothelial hyperpermeability, Nature Medicine, Volume 14, Issue 4, pp. 448 - 453	Γ		
		JONES, et al. (2009), Sitt2-Robo4 signalling promotes vascular stability by blocking Arf6 activity, Nature Cell Biology, in press	Ī		
		SHELDON, et al. (2008), Active involvement of Robo1 and Robo4 in filopodia formation and endothelial cell motility mediated via WASP and other actin puckation-promoting factors. The FASER Journal Volume 2, pp. 513-522	1		

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